SYSTEM AND METHOD FOR TRANSLATING FULLY QUALIFIED DOMAIN NAME ACCESS IN A BROWSER ENVIRONMENT.

ABSTRACT OF THE DISCLOSURE

5   A computer system having a user specified web browsing system for selectively translating user defined uniform resource locator addresses specified in a cookie is disclosed. A memory stored mapping is disclosed which maps URLs to corresponding fully qualified domain names. A web page translator will automatically translate a user web access request such that

10 its corresponding fully qualified domain name is used.